

## Drawings

New corrected drawings have been required to correct informality and understandability, and the presence of an extraneous reference numeral in Fig.4 and the absence of a reference numeral in Fig 5. Provided herewith are two sheets of proposed new corrected drawings for substitution with examiners approval for the informal drawings filed with the application.

## Remarks

With respect to the claim rejections.

It is respectfully urged that the application, in view of the new claims 16 and 17 and cancellation of all others, be considered to be in condition for allowance for the reasons that those new claims focus on the specific unique teaching of the invention as described on pages 5 - 7 of the specification and that does not appear in the art but which can teach those in the art how to shunt over voltages at nodes in the densely packed structures now being encountered in the integrated circuit art where fields of several Millionvolts per Centimeter are encountered by providing an element that is connected into a critical node in the circuitry that shunts spikes and surges to ground and the art of record neither teaches nor suggests it.

Respectfully submitted,

*Alvin J. Riddles 3/26/64*  
Alvin J. Riddles  
Reg. No. 17862